## **Listing of Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

 (Currently Amended) A system for installing artificial decorative water ponds, said system comprising:

a preformed pond liner configured to provide a self-contained pond having a preselected volumetric capacity;

a plenum <u>made from a semi-rigid material and having a fixed size</u> configured to fit within said preformed liner, said plenum configured to <u>receive water from a pump and to hold water in a pressurized state so as to provide a reservoir of pressurized water to a pond located above said plenum;</u>

an underwater filter adapted to fit within said plenum, said underwater filter <u>defining a</u>

<u>plurality of interconnected chambers each of said interconnected chambers filled with a shredded</u>

<u>plastic frass filter media</u> containing a filter material said underwater filter configured to transmit water to said pond; and

a pump; said pump interconnected to a pre-filter located within a canister, said pump and pre-filter operatively connected to pump water into said plenum and configured to eirculating circulate water through said plenum, and said pond-and through a filter.

- 2. (Canceled)
- 3. (Canceled)
- 4. (Currently Amended) The system of claim [2]1 wherein said canister filter includes further comprises a generally coiled passageway extending from an outer surface of said

canister to an exit tube.

- 5. (Currently Amended) The system of claim 4 wherein said generally coiled passageway is filled with a <u>shredded frass</u> filter medium.
- 6. (Canceled)
- 7. (Currently Amended) The system of claim 1 further comprising at least one artificial rock configured for connection with the rim of said pond, said artifical rock made from a combination of resins and crushed stone, said artificial rock having a weight of approximately one third of a natural stone of the same size.
- 8. (Original) The system of claim 1 wherein said pump has a capacity of approximately one third the capacity of the pond liner.
- 9. (Original) The system of claim 1 further comprising a venturi configured to mix air with water prior to the flow of said water through said filter.
- 10. (Currently Amended) The system of claim [[1]]7 further comprising a plurality of fiber optic lights connected within said artificial rock and surrounding[[ to]] said pond.

11. (Withdrawn) A method for installing an artificial pond comprising:

outlining a rough opening for placement of a plenum, a filter and pond liner upon a surface utilizing a preformed template;

removing an amount of material adequate to place said pond liner within a hole defined within said surface;

placing a preformed pond liner within said hole;

installing a preformed plenum having a plurality of chambers within a plenum receiving portion of said pond liner;

filling said plenum with a plurality of organic filtration support medium, organic filtration organisms, and flow modifying materials;

covering said plenum with a lid;

connecting an inlet conduit between an inlet opening of said plenum and an outlet portion of a pump;

installing a canister filter to an inlet portion of said pump;

installing a plurality of rocks around a rim portion of said pond;

filling said pond with water; and

activating said pump.

- 12. (Withdrawn) A filter medium for decorative pond assemblies comprised of a plurality of shredded folded plastic bottle portions having a relatively light weight, a desired static charge, generally flat surface area portions to allow colonization of bacteria thereupon and sharp edge portions configured to mechanically cut and grind algae within the decorative pond system.
- 13. (Withdrawn) A filter for use in an artificial pond said filter containing a generally flat sealed body defining an inlet, an outlet and a plurality of connected chambers therein said chambers filled with a filter medium, said inlet configured to connect with a discharge portion of a pump, said plenum unit defining a passageway configured to allow the flow of material to pass through the plenum unit and out of the plenum through said opening.
- 14. (Withdrawn) The plenum unit of claim 13 wherein said filter medium is a frass made of shredded plastic.
- 15. (New) The system of claim 1, wherein said preformed pond liner is made from a green UV stabilized plastic material that is formulated to provide protection against various forms of plastic oxidation and breakdown including free-light radicals and hindered amines.
- 16. (New) The system of claim 15, wherein said preformed pond liner has a thickness of approximately 3/8 of an inch.

17. (New) The system of claim 1, wherein said shredded plastic frass filter media is a plurality of shredded folded plastic bottle portions having a relatively light weight, a desired static charge, generally flat surface area portions to allow colonization of bacteria thereupon and sharp edge portions configured to mechanically cut and grind algae within the decorative pond system.